

CLAIMS

What is claimed is:

1. A goblet device configured for use with a food mixer, the device comprising:
 - a) a container having a longitudinal axis centered within the container;
 - 5 b) a mixing assembly, disposable within the container, having a rotational axis; and
 - c) the longitudinal axis of the container being different than, and non-collinear with respect to, the rotational axis of the mixing assembly.
- 10 2. A device in accordance with claim 1, wherein the longitudinal and rotational axes are offset with respect to one another.
3. A device in accordance with claim 1, wherein the longitudinal and rotational axes are oriented transverse with respect to one another.
- 15 4. A device in accordance with claim 1, wherein the rotational axis is oriented substantially vertical; and wherein the longitudinal axis is oriented at an acute angle with respect to vertical.
- 20 5. A device in accordance with claim 1, wherein the container includes a front wall oriented substantially vertical, and a rear wall oriented at an acute angle with respect to vertical.
6. A device in accordance with claim 1, wherein the container has upper and lower
25 horizontal cross-sections that are non-concentric.
7. A device in accordance with claim 1, wherein the container has a tilted upper edge forming an acute angle with respect to horizontal.
- 30 8. A device in accordance with claim 1, further comprising:
 - a) a base having a motor capable of turning a drive mechanism extending therefrom, the container being disposable on the base with the drive mechanism engagable with the mixing assembly;
 - b) a spout, coupled to the container;

c) a cup indentation formed in the base at a position underneath the spout when the container is disposed on the base, the cup indentation extending into the base and extending vertically from the spout through a bottom of the base; and

d) a pair of protrusions, extending from the base with the cup indentation therebetween.

9. A food mixer device, comprising:

a) a base with a motor capable of turning a drive mechanism extending therefrom; and

b) an off-axis goblet, disposable on the base, having i) a mixing assembly enagable with the drive mechanism and a rotational axis, and ii) a longitudinal axis centered within the goblet, and being different than and non-collinear with respect to the rotational axis of the mixing assembly.

10. A device in accordance with claim 9, wherein the longitudinal and rotational axes are offset with respect to one another.

11. A device in accordance with claim 9, wherein the longitudinal and rotational axes are oriented transverse with respect to one another.

12. A device in accordance with claim 9, wherein the rotational axis is oriented substantially vertical; and wherein the longitudinal axis is oriented at an acute angle with respect to vertical.

13. A device in accordance with claim 9, wherein the goblet has a front wall oriented substantially vertical, and a rear wall oriented at an acute angle with respect to vertical.

14. A device in accordance with claim 9, wherein the goblet has upper and lower horizontal cross-sections that are non-concentric.

15. A device in accordance with claim 9, wherein the goblet has a tilted upper edge forming an acute angle with respect to horizontal.

16. A goblet device configured for use with a beverage mixer, the device comprising:

a) a container wall defining a container and having a longitudinal axis substantially centered within the container;

b) a mixing assembly, disposable within the container, having a rotational axis; and

c) the rotational axis of the mixing assembly being oriented substantially vertical;

d) the longitudinal axis of the container being oriented at an acute angle with respect to vertical and tilted in a rearward direction such that the rotational and longitudinal axes are non-collinear and transverse with respect to one another.